



Abbott Photovoltaic Panels

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Do photovoltaic technologies need a renewed assessment?

Nature Reviews Materials 4,269-285 (2019) Cite this article The remarkable development in photovoltaic (PV) technologies over the past 5 years calls for a renewed assessment of their performance and potential for future progress.

Will PV module efficiency increase in the near future?

At present, a cell with an area of 79 cm² has already demonstrated a PCE of 26.7%, and a cell with an area of 180 cm² (which would be a truly amazing size for other PV technologies) reached a PCE of 26.6%. These cell results lead us to anticipate that the module efficiency will also increase in the near future.

Who is the co-founder of Oxford PV Ltd?

D.C. and S.M. contributed to the researching of data and analysis. D.C., H.J.S. and P.K.N. edited the manuscript before submission. Correspondence to Pabitra K. Nayak. H.J.S. is the co-founder and CSO of Oxford PV Ltd, a company that is commercializing perovskite photovoltaic technologies. P.K.N., S.M. and D.C. declare no competing interests.

The notable progress in the development of photovoltaic (PV) technologies over the past 5 years necessitates the renewed assessment of state-of-the-art devices. Here, we ...

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production run per ...

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